

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An oiling roller assembly, comprising:

an oiling roller;

a roller shaft about which the oiling roller rotates; and

at least one cap unit disposed on an end face of the roller shaft, and

wherein the at least one cap further comprises a flange portion at an end of the cap that comes into contact with the oiling roller, and a recess portion at an opposite end of the cap,

wherein the oiling roller has a porous formed body made of compressible material.

2. (Original) The assembly of claim 1, wherein the at least one cap unit comprises a pair of caps.

3. (Original) The assembly of claim 2, wherein each of the pair of caps is substantially identical.

4. (Canceled)

5. (Original) The oiling roller assembly of claim 1, further comprising a retainer disposed onto at least one end of the roller shaft.

6. (Previously Presented) The oiling roller assembly of claim 1, wherein the at least one cap unit disposed on an end face of the oiling roller can be squeezed with an inward force to deflect the roller, while the roller provides an opposite force lateral load to the end cap.

7. (Withdrawn) A drum maintenance unit, comprising the oiling roller assembly of claim 1.

8. (Withdrawn) The drum maintenance unit of claim 7, further comprising a drawer, wherein the oiling roller assembly is installed in the drawer.

9. (Withdrawn) The drum maintenance unit of claim 7, wherein the oiling roller assembly is held in place by latching features.

10. (Withdrawn-Currently Amended) A method of mounting an oiling roller assembly in a drum maintenance unit, comprising connecting at least one cap unit to an end face of an oiling roller assembly; and

wherein the at least one cap further comprises a flange portion at an end of the cap that comes into contact with the oiling roller, and a recess portion at an opposite end of the cap;

wherein the oiling roller has a porous formed body made of a compressible material.

11. (Withdrawn) The method of claim 10, further comprising: mounting the oiling roller on a roller shaft and disposing the at least one cap unit on at least one end face of the roller shaft.

12. (Withdrawn) The method of claim 10, wherein disposing the at least one cap unit comprises disposing a pair of caps on respective end faces of the roller shaft.

13. (Withdrawn) The method of claim 10, further comprising:

pressing the at least one cap unit with an inward force sufficient to compress and deflect an end of the roller;

placing the oiling roller assembly into a cassette of the drum maintenance unit;
and

releasing the compressed roller to spring back with sufficient lateral load applied to the at least one cap unit to hold the oiling roller assembly in place.

14. (Withdrawn) The method of claim 13, wherein the oiling roller assembly is positioned in the cassette so that the center of the roller corresponds to about the center of a image on an image drum.